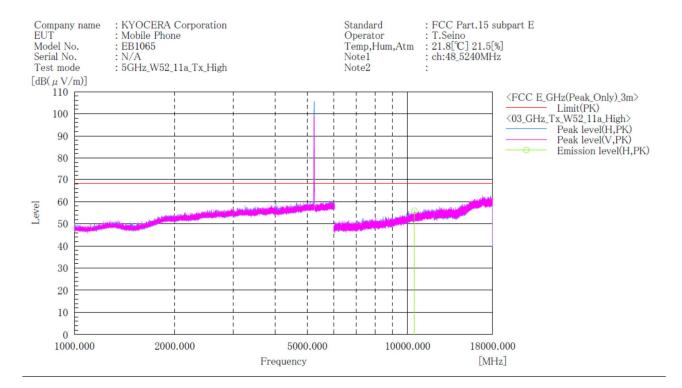


# [11a] W52 / Channel High ABOVE 1GHz



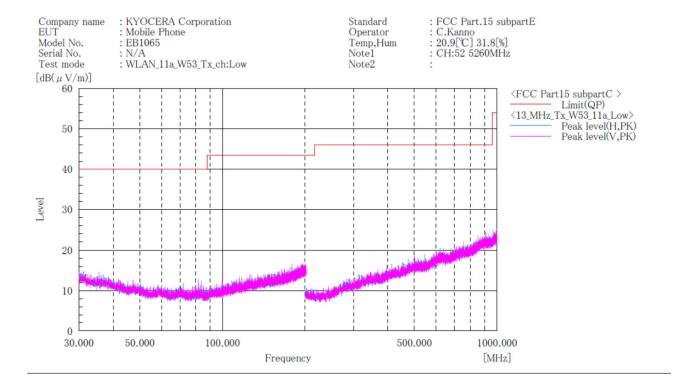
#### Final Result

No.	Frequency	(P)	Reading	c. f	Result	Limit	Margin	Height	Angle
			PK		PK	PK	PK		
	[MHz]		$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[cm]	[°]
1	10480, 000	H	45. 2	10.7	55. 9	68. 2	12. 3	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor ( Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11a] W53 / Channel Low BELOW 1GHz

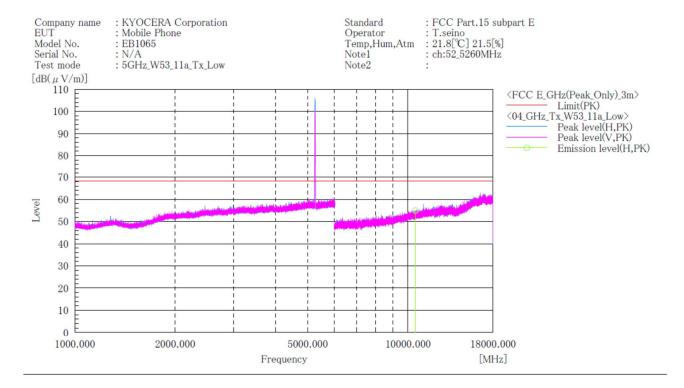


Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor ( Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11a] W53 / Channel Low ABOVE 1GHz



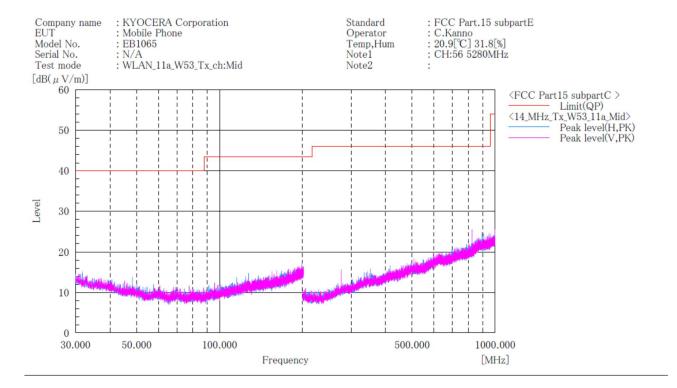
#### Final Result

No.	Frequency	(P)	Reading	c.f	Result	Limit	Margin	Height	Angle
			PK		PK	PK	PK		
	[MHz]		$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[cm]	[°]
1	10520,000	H	44. 2	10.8	55. 0	68. 2	13. 2	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11a] W53 / Channel Middle BELOW 1GHz

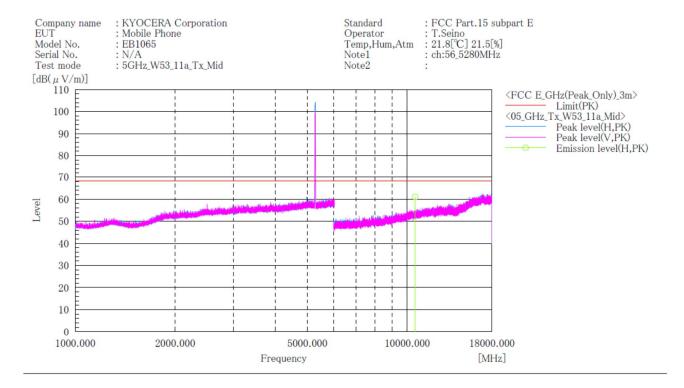


### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11a] W53 / Channel Middle ABOVE 1GHz



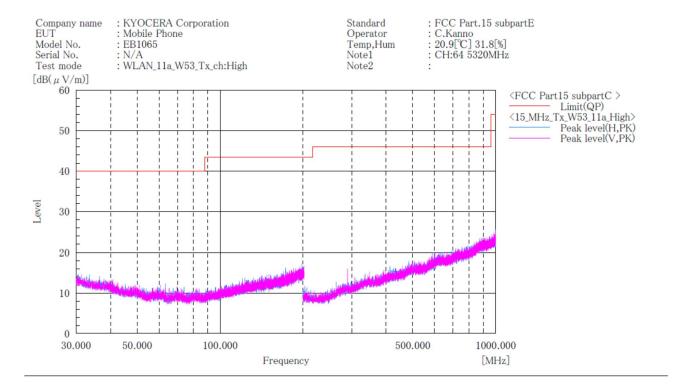
### Final Result

No.	Frequency	(P)	Reading	c.f	Result	Limit	Margin	Height	Angle
			PK		PK	PK	PK		
	[MHz]		$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[cm]	[°]
1	10560,000	H	50. 2	10.9	61. 1	68. 2	7. 1	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor ( Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11a] W53 / Channel High BELOW 1GHz

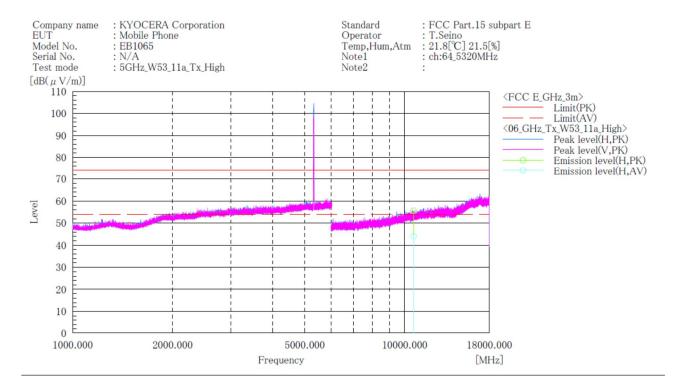


# Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11a] W53 / Channel High ABOVE 1GHz



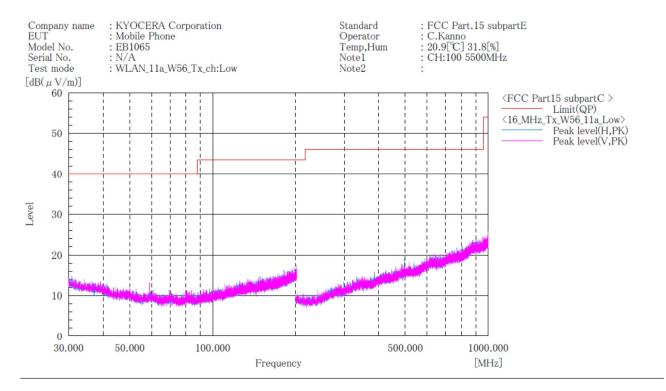
Final Result

No.	Frequency	(P)	Reading	Reading	c. f	Result	Result	Limit	Limit	Margin	Margin	Height	Angle
			PK	AV		PK	AV	PK	AV	PK	AV		
	[MHz]		$[dB(\mu V)]$	$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[dB]	[cm]	[°]
1	10640.000	H	44.6	33. 1	11.0	55. 6	44. 1	74. 0	54.0	18.4	9.9	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11a] W56 / Channel Low BELOW 1GHz

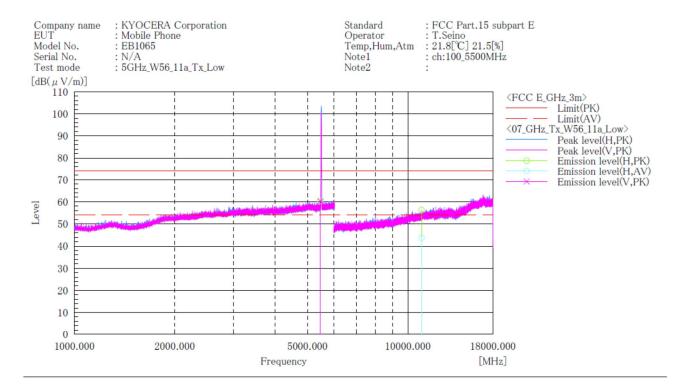


### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor ( Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11a] W56 / Channel Low ABOVE 1GHz



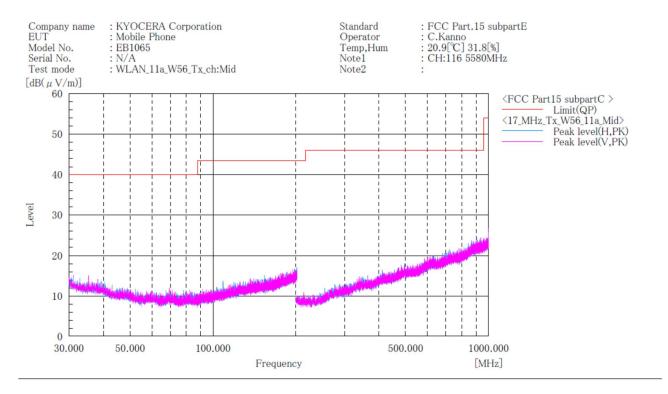
#### Final Result

No.	Frequency	(P)	Reading	Reading	c. f	Result	Result	Limit	Limit	Margin	Margin	Height	Angle
			PK	AV		PK	AV	PK	AV	PK	AV		
	[MHz]		$[dB(\mu V)]$	$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[dB]	[cm]	[°]
1	5464.900	H	49. 1		11.2	60.3		68. 2	54.0	7.9		100.0	0.0
2	5468.500	V	49.0		11.2	60.2		68. 2	54.0	8.0		112.0	45.0
3	11000.000	H	44. 5	32.0	11.8	56. 3	43.8	74.0	54.0	17.7	10.2	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11a] W56 / Channel Middle BELOW 1GHz

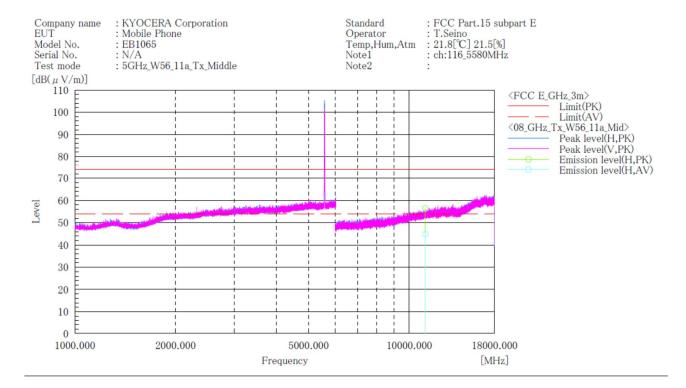


#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11a] W56 / Channel Middle ABOVE 1GHz



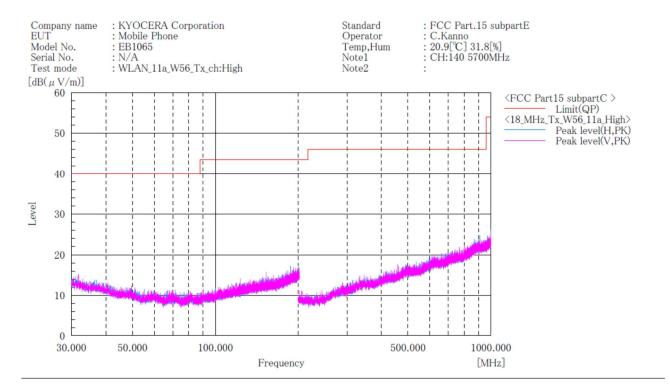
Final Result

No.	Frequency	(P)	Reading	Reading	c. f	Result	Result	Limit	Limit	Margin	Margin	Height	Angle
			PK	AV		PK	AV	PK	AV	PK	AV		
	[MHz]		$[dB(\mu V)]$	$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[dB]	[cm]	[°]
1	11160.000	H	44.5	33.0	11.9	56.4	44.9	74.0	54.0	17.6	9.1	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11a] W56 / Channel High BELOW 1GHz

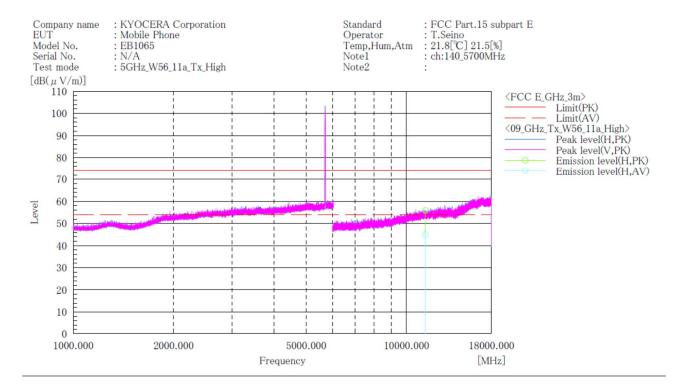


# Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



### [11a] W56 / Channel High ABOVE 1GHz



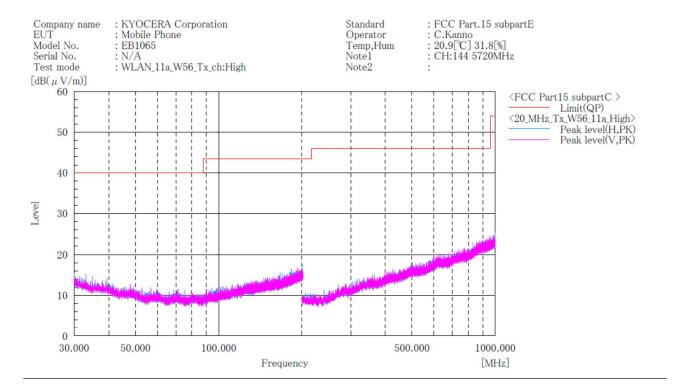
Final Result

No.	Frequency	(P)	Reading PK	Reading AV	c. f	Result PK	Result AV	Limit PK	Limit AV	Margin PK	Margin AV	Height	Angle
1	[MHz] 11400,000	Н	[dB(μV)] 43.9	[dB(μV)]	[dB(1/m)] 12.1	[dB( $\mu V/m$ )] 56.0	$\begin{bmatrix} dB (\mu V/m) \end{bmatrix}$	$\begin{bmatrix} dB(\mu V/m) \end{bmatrix}$	$\begin{bmatrix} dB(\mu V/m) \end{bmatrix}$	[dB] 18. 0	[dB]	[cm] 100.0	[°]

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11a] W56 / Channel High BELOW 1GHz

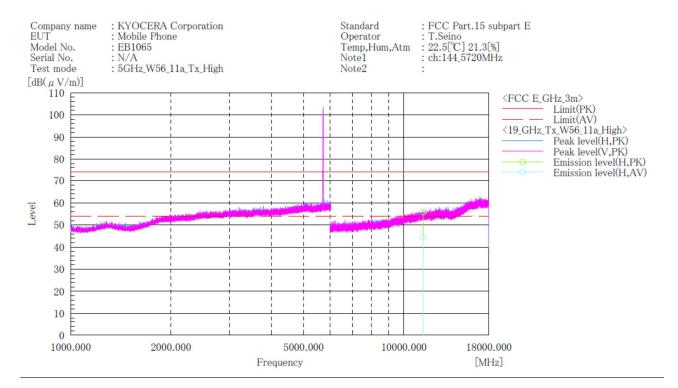


#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



### [11a] W56 / Channel High ABOVE 1GHz



# Note:

Final Result

Frequency

[MHz]

1 11440.000

(P) Reading

Reading

1. Emission Level (Margin) = Limit - [Reading + Factor (Antenna + Cable – Amp)]

Result

2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.

Result

Limit

Margin

PK [dB] 18. 1 Margin Height

[cm] 100.0

AV [dB] Angle



# [11n(HT20)] W52 / Channel Low BELOW 1GHz

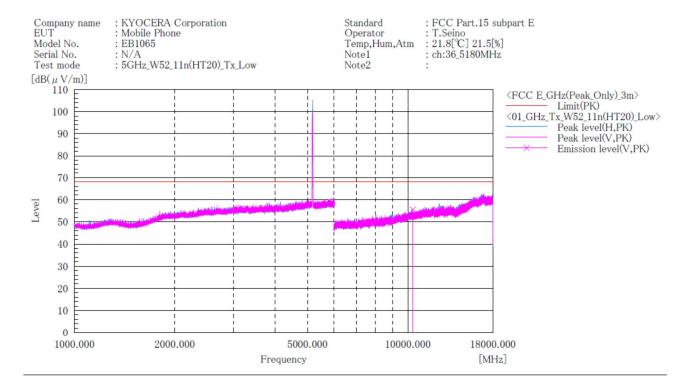
: FCC Part.15 subpartE : C.Kanno : 20.9[°C] 31.8[%] : CH:36 5180MHz Company name : KYOCERA Corporation Standard Operator Temp,Hum : Mobile Phone : EB1065 Model No. Serial No. Note1 Test mode WLAN\_11n(HT20)\_W52\_Tx\_ch:Low Note2  $[dB(\mu V/m)]$ 60 <FCC Part15 subpartC > Limit(QP) <10\_MHz\_Tx\_W52\_11n(HT20)\_Low> Peak level(H,PK) 50 Peak level(V,PK) 40 Level 30 20 10 0 30.000 50.000 100.000 500.000 1000.000 Frequency [MHz]

### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



### [11n(HT20)] W52 / Channel Low ABOVE 1GHz

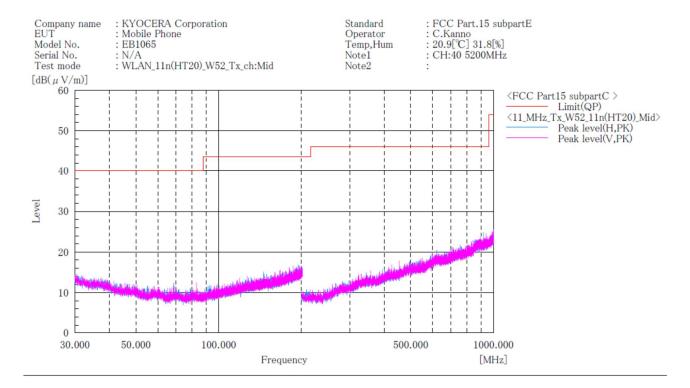


#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W52 / Channel Middle BELOW 1GHz

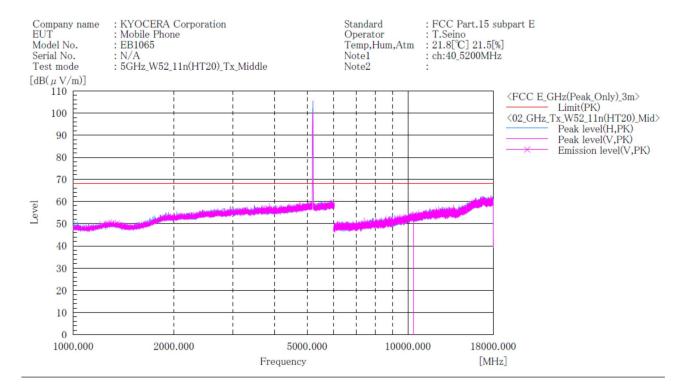


### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11n(HT20)] W52 / Channel Middle ABOVE 1GHz



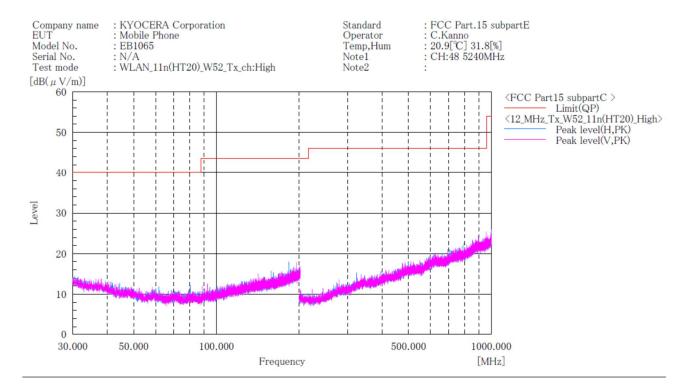
### Final Result

No.	Frequency	(P)	Reading	c.f	Result	Limit	Margin	Height	Angle
			PK		PK	PK	PK		
	[MHz]		$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[cm]	[°]
1	10400.000	V	43.1	10.7	53.8	68. 2	14.4	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W52 / Channel High BELOW 1GHz

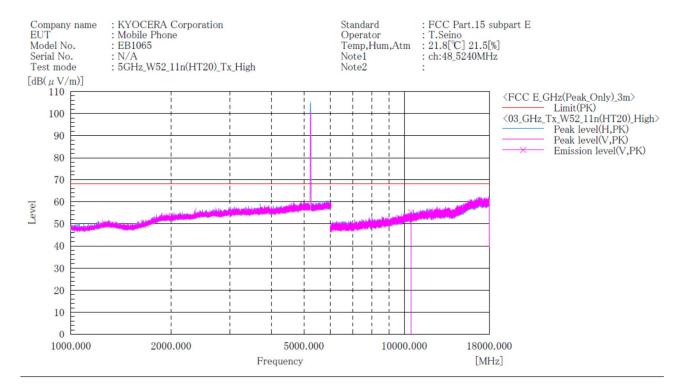


### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



### [11n(HT20)] W52 / Channel High ABOVE 1GHz



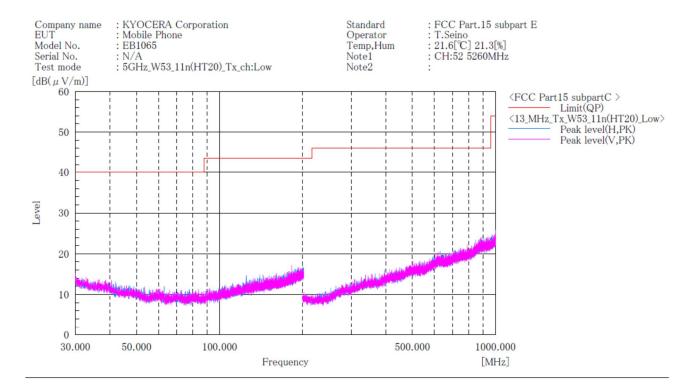
### Final Result

No. Frequency (P) Reading c.f Result Limit Margin Height Angle PK PK PK PK PK PK PK [MHz] [dB(
$$\mu$$
V)] [dB( $1/m$ )] [dB( $\mu$ V/m)] [dB( $\mu$ V/m)] [dB( $\mu$ V/m)] [dB] [cm] [°] 1 10480.000 V 44.5 10.7 55.2 68.2 13.0 100.0 0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W53 / Channel Low BELOW 1GHz

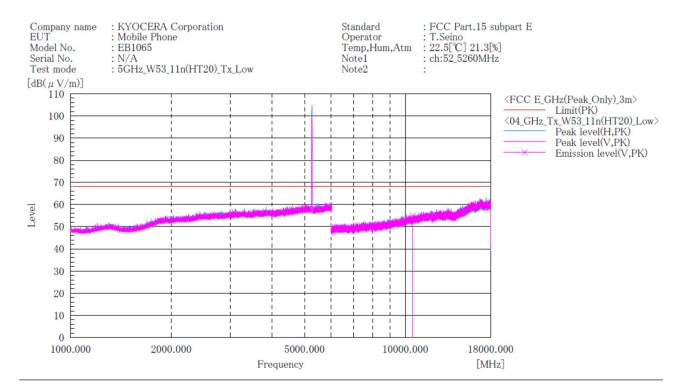


#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



### [11n(HT20)] W53 / Channel Low ABOVE 1GHz

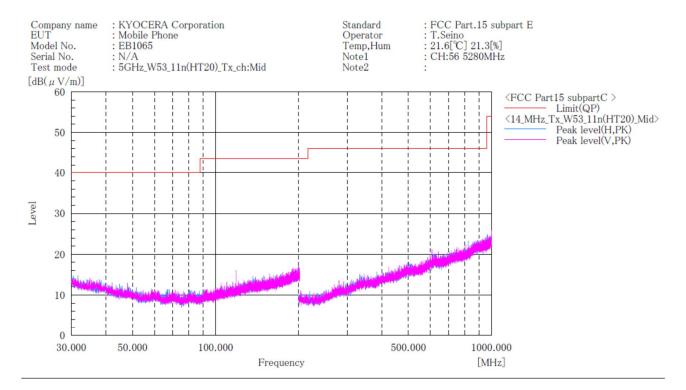


#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W53 / Channel Middle BELOW 1GHz



### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11n(HT20)] W53 / Channel Middle ABOVE 1GHz

: KYOCERA Corporation Standard : FCC Part.15 subpart E Company name T.Seino 22.5[°C] 21.3[%] : Mobile Phone Operator Model No. : EB1065 Temp, Hum, Atm : N/A : ch:56\_5280MHz Serial No. Note1 : 5GHz\_W53\_11n(HT20)\_Tx\_Middle Test mode Note2  $[dB(\mu V/m)]$ 110 <FCC E\_GHz(Peak\_Only)\_3m> Limit(PK)

<05\_GHz\_Tx\_W53\_11n(HT20)\_Mid>
Peak level(H,PK) 100 90 Peak level(V,PK) Emission level(V,PK) 80 70 60 50 40 30 20 10 0 2000.000 5000.000 10000.000 18000.000 1000.000 [MHz] Frequency

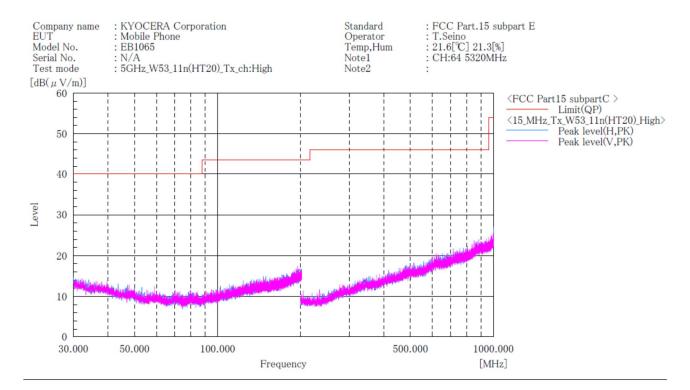
#### Final Result

No. Frequency (P) Reading c.f Result Limit Margin Height Angle PK PK PK PK PK PK PK 
$$[MHz]$$
  $[dB(\mu V)]$   $[dB(1/m)]$   $[dB(\mu V/m)]$   $[dB(\mu V/m)]$   $[dB(\mu V/m)]$   $[dB]$   $[cm]$   $[^{\circ}]$  1 10560.000 V 44.9 10.9 55.8 68.2 12.4 100.0 0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W53 / Channel High BELOW 1GHz



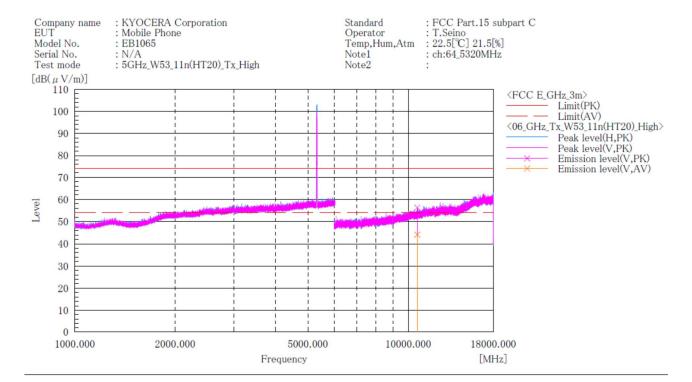
### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



Japan

# [11n(HT20)] W53 / Channel High ABOVE 1GHz



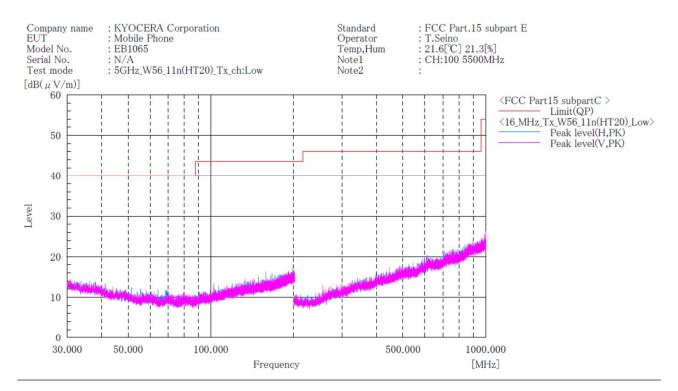
Final Result

No.	Frequency	(P)	Reading	Reading	c. f	Result	Result	Limit	Limit	Margin	Margin	Height	Angle
			PK	AV		PK	AV	PK	AV	PK	AV		
	[MHz]		$[dB(\mu V)]$	$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[dB]	[cm]	[°]
1	10640.000	V	45. 3	33. 1	11.0	56. 3	44. 1	74. 0	54.0	17.7	9.9	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W56 / Channel Low BELOW 1GHz

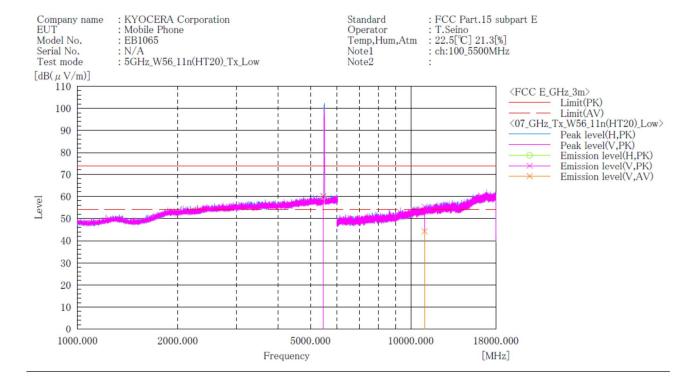


# Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11n(HT20)] W56 / Channel Low ABOVE 1GHz



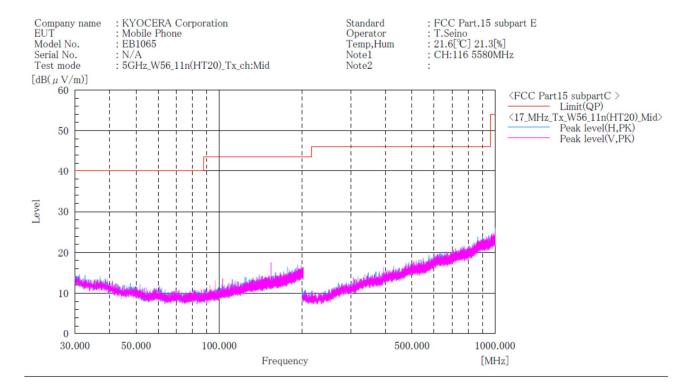
Tillar Result	Fi	nal	Result	
---------------	----	-----	--------	--

No.	Frequency	(P)	Reading	Reading	c. f	Result	Result	Limit	Limit	Margin	Margin	Height	Angle
			PK	AV		PN	AV	PN	AV	PN	AV		
	[MHz]		$[dB(\mu V)]$	$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[dB]	[cm]	[°]
1	5469.900	H	48.8		11. 2	60.0		68. 2	54.0	8. 2		100.0	0.0
2	5464.700	V	49.0		11.2	60.2		68. 2	54.0	8.0		208.0	0.0
3	11000, 000	V	43. 6	32.4	11.8	55. 4	44.2	74.0	54. 0	18. 6	9.8	100.0	0. 0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W56 / Channel Middle BELOW 1GHz

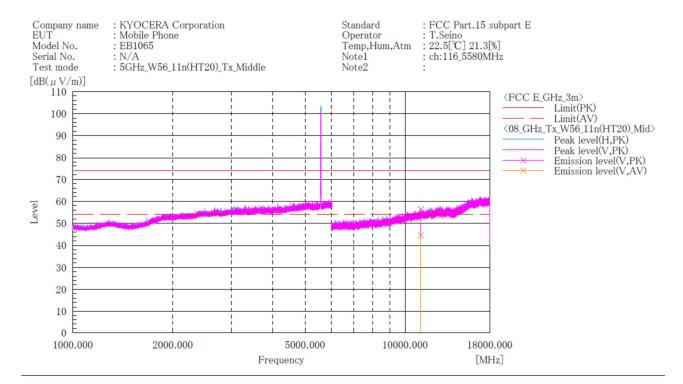


### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11n(HT20)] W56 / Channel Middle ABOVE 1GHz



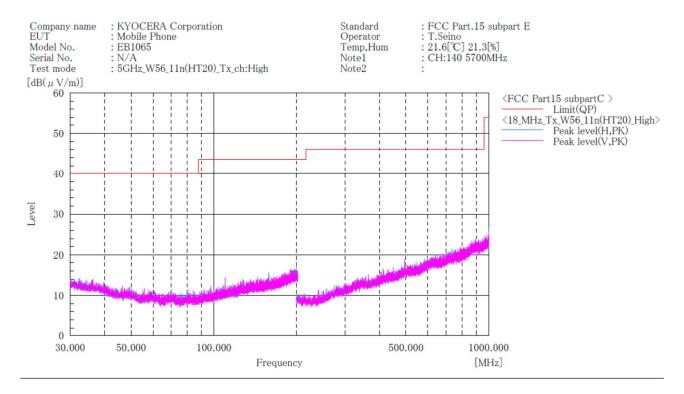
# Final Result

No.	Frequency	(P)	Reading	Reading	c. f	Result	Result	Limit	Limit	Margin	Margin	Height	Angle
			PK	AV		PK	AV	PK	AV	PK	AV		
	[MHz]		$[dB(\mu V)]$	$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[dB]	[cm]	[°]
1	11160.000	V	44.6	32.6	11.9	56. 5	44. 5	74. 0	54.0	17.5	9.5	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W56 / Channel High BELOW 1GHz

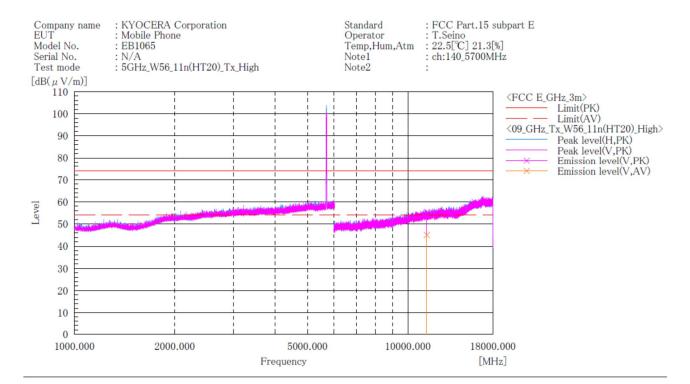


#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11n(HT20)] W56 / Channel High ABOVE 1GHz



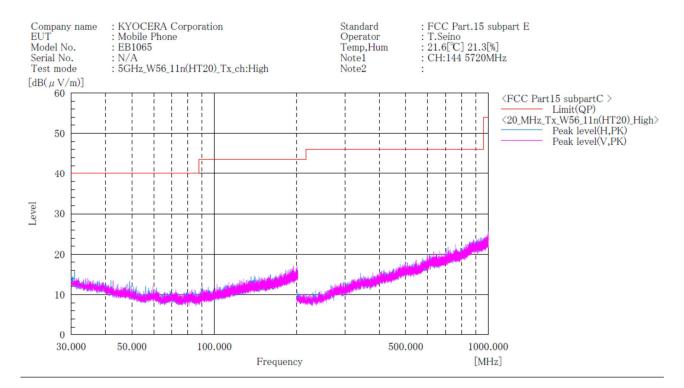
### Final Result

No.	Frequency	(P)	Reading PK	Reading AV	c. f	Result PK	Result	Limit PK	Limit AV	Margin PK	Margin AV	Height	Angle
1	[MHz]	V	$[dB(\mu V)]$	$\begin{bmatrix} dB(\mu V) \end{bmatrix}$	[dB(1/m)]	[dB( $\mu V/m$ )]	$\begin{bmatrix} dB (\mu V/m) \end{bmatrix}$	$\begin{bmatrix} dB(\mu V/m) \end{bmatrix}$	$\begin{bmatrix} dB (\mu V/m) \end{bmatrix}$	[dB]	[dB]	[cm]	[°]

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT20)] W56 / Channel High BELOW 1GHz

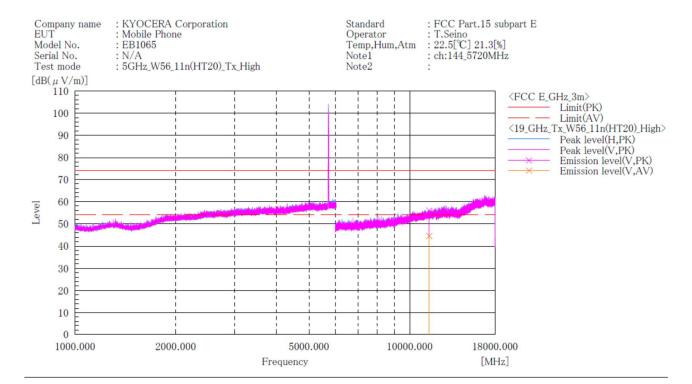


### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



### [11n(HT20)] W56 / Channel High ABOVE 1GHz



Final Result 
No. Frequency (P) Reading Reading C. f Result Result Limit Limit Margin Margin Height Angle PK AV PK AV

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT40)] W52 / Channel Low BELOW 1GHz

: KYOCERA Corporation : Mobile Phone Standard : FCC Part.15 subpart E Company name : T.Seino : 21.6[°C] 21.3[%] : CH:38 5190MHz Operator Model No. EB1065 Temp, Hum Serial No. : N/A Note1 Test mode : 5GHz\_W52\_11n(HT40)\_Tx\_ch:Low Note2  $[dB(\mu V/m)]$ 60 <FCC Part15 subpartC > Limit(QP) <08\_MHz\_Tx\_W52\_11n(HT40)\_Low> Peak level(H,PK) 50 Peak level(V,PK) 40 Level 30 20 10 0 30.000 50.000 100.000 500.000 1000.000 Frequency [MHz]

# Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



### [11n(HT40)] W52 / Channel Low ABOVE 1GHz

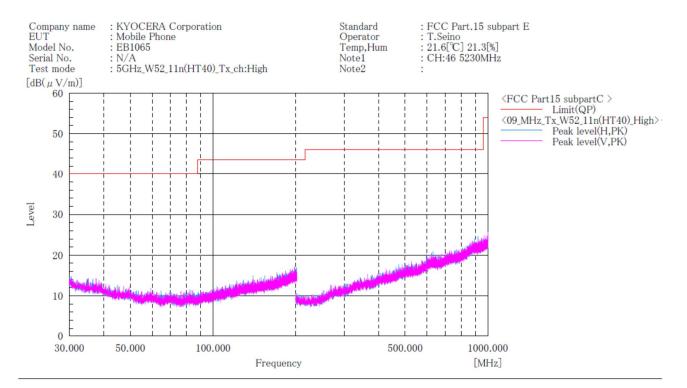
: KYOCERA Corporation : FCC Part.15 subpart C Company name Standard : T.Seino : 22.5[℃] 21.3[%] : ch:38\_5190MHz Operator Mobile Phone Model No. EB1065 Temp, Hum, Atm Serial No. Note1 Test mode : 5GHz\_W52\_11n(HT40)\_Tx\_Low Note2  $[dB(\mu V/m)]$ 110 <FCC E\_GHz(Peak\_Only)\_3m> Limit(PK) 100 <01\_GHz\_Tx\_W52\_11n(HT40)\_Low> Peak level(H,PK) Peak level(V,PK) 90 Emission level(H,PK) 80 70 60 Level 50 40 30 20 10 0 1000.000 2000.000 5000.000 10000.000 18000.000 [MHz] Frequency

#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT40)] W52 / Channel High BELOW 1GHz

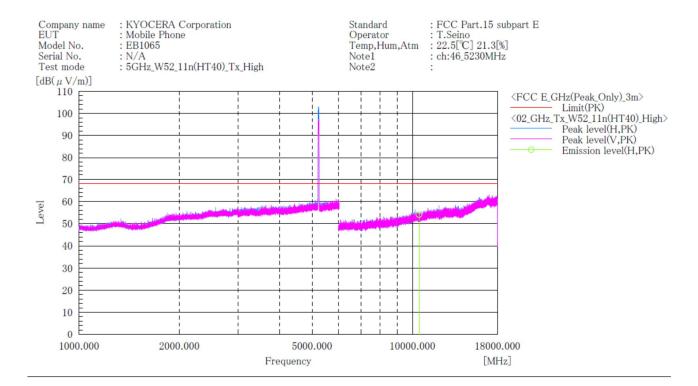


#### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11n(HT40)] W52 / Channel High ABOVE 1GHz



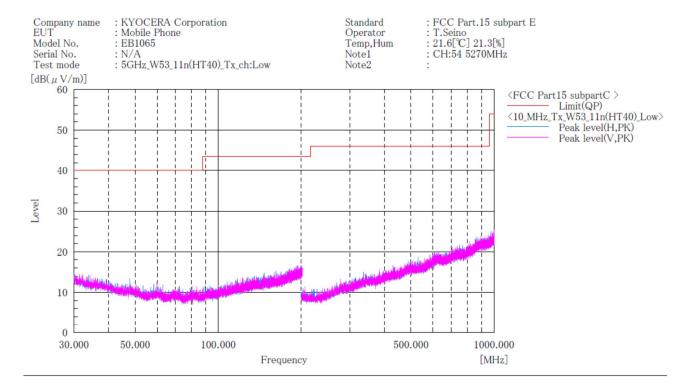
### Final Result

No.	Frequency	(P)	Reading	c.f	Result	Limit	Margin	Height	Angle
			PK		PK	PK	PK		
	[MHz]		$[dB(\mu V)]$	[dB(1/m)]	$[dB(\mu V/m)]$	$[dB(\mu V/m)]$	[dB]	[cm]	[°]
1	10460.000	H	43.4	10.7	54. 1	68. 2	14. 1	100.0	0.0

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.



# [11n(HT40)] W53 / Channel Low BELOW 1GHz

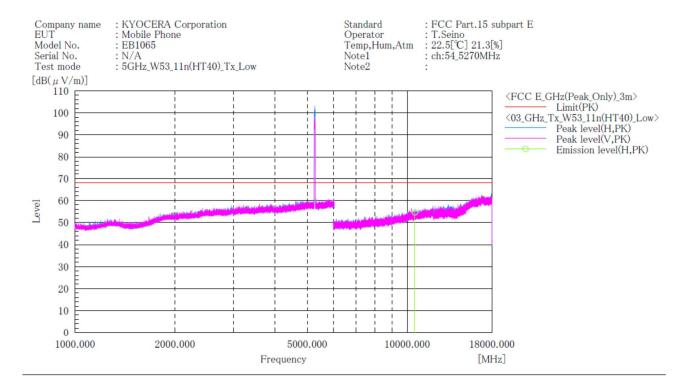


### Final Result

- 1. Emission Level (Margin) = Limit [Reading + Factor (Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 9kHz to 1000MHz at the 3 meters distance.



# [11n(HT40)] W53 / Channel Low ABOVE 1GHz



### Final Result

No.	Frequency	(P)	Reading PK	c. f	Result PK	Limit PK	Margin PK	Height	Angle
1	[MHz] 10540,000	Н	[dB(μV)] 43.8	[dB(1/m)] 10.8	[dB( $\mu V/m$ )] 54.6	[dB( $\mu V/m$ )] 68.2	[dB] 13.6	[cm] 100.0	[°]

- 1. Emission Level (Margin) = Limit [Reading + Factor ( Antenna + Cable Amp)]
- 2. No emission were detected in frequency range 18GHz to 40GHz at the 3 meters distance.